

NYS Clean Heat Eligibility vs. Ineligibility



NYS Clean Heat



nationalgrid



Eligible

vs.

Ineligible

Replacing existing fossil fuel and electric resistance systems with cold climate heat pumps, QPL-listed air-to-water heat pumps, or ground source heat pumps.

Electric Customer is served by one of the following utilities:

- Avangrid (NYSEG/RG&E)
- Central Hudson
- Con Edison
- National Grid
- Orange & Rockland

Eligible building types:

Residential (1 to 4 units) > Clean Heat Program

Small commercial businesses (small commercial), places of worship, schools, health centers, and more > Utility Small to Medium Business Program(s)

Eligible technology types:

NEEP-listed ASHPs, ENERGY STAR® rated GSHPs, GSVPFs, ENERGY STAR rated DHW-WWHPs, Desuperheaters, ENERGY STAR rated HPWHs, AWHPs (if confused, see Program Manual glossary).

Geothermal installs in new construction, gut rehab, and retrofit buildings.

Air-Source installs in retrofits only

Systems covering or completing 100%–120% of the heating load for the entire dwelling unit or structure.

NEEP-listed cold climate ASHPs.

Non-DAC: Clean Heat rebates can be applied up to 70% of total project cost.

DAC: Clean Heat rebates can be applied up to 85% of total project cost.

Decommissioning or removal of existing fossil fuel appliance without replacement of that appliance with new fossil fuel equipment.

Like-for-like replacements (replacing any primary heat pump system).

Clean Heat contracts cannot include installation of new fossil fuel equipment for space heating.

Electric Customer is served by a municipal electric supplier.

Electric Customer is served by PSEG-LI (separate program)

Non-eligible building types:

Truly mobile dwellings (on wheels), accessory non-resi buildings on residential properties, new construction ASHP installations.

Preapproval required for:

Multifamily (5+ units), large commercial/industrial buildings (C&I), any building receiving 300MBH of heat pump capacity.

Preapproval required for:

Air-source VRFs, ERVs, HRVs, DOAS, HP chillers.

2B Decommissioning incentive categories only apply to retrofit projects.

New construction Air-Source space heating is ineligible.

Partial load: total heat pump systems that meet under 100% of the load for the entire dwelling unit or structure.

ASHPs not NEEP listed.

Non-DAC: Clean Heat rebates cannot exceed 70% of total project cost.

DAC: Clean Heat rebates cannot exceed 85% of total project cost.

2B Decommissioning incentives are not eligible if existing system replaced with new fossil fuel equipment, or for decommissioning/removal of existing electric resistance equipment.